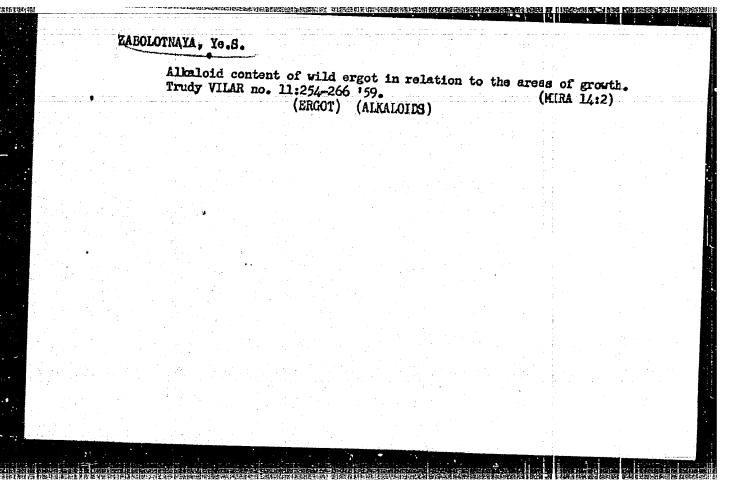
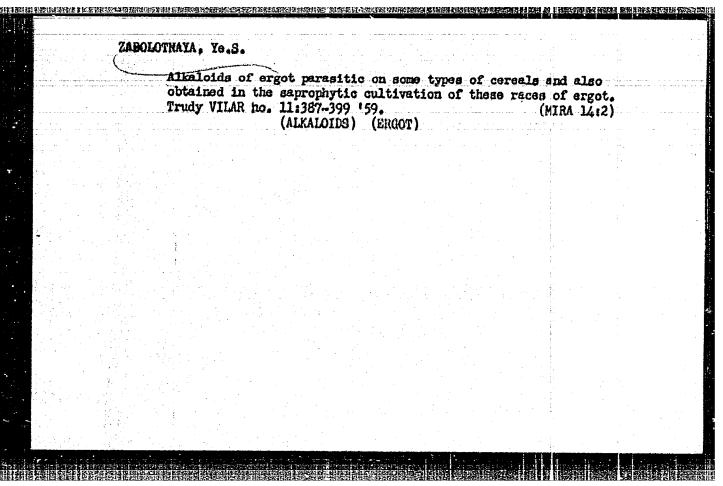


brid forms of rye and wheat. Apt.delo no.8:27-30 S-0 '59. (ALKALOIDS) (ERGOT) (GRAIN-DISEASES AND PESTS)		Alka: brid	loid content forms of ry	in er	got parasition	c on various v	lld cere	als and	by-
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ZABOLOTNAYA, Ye.V.

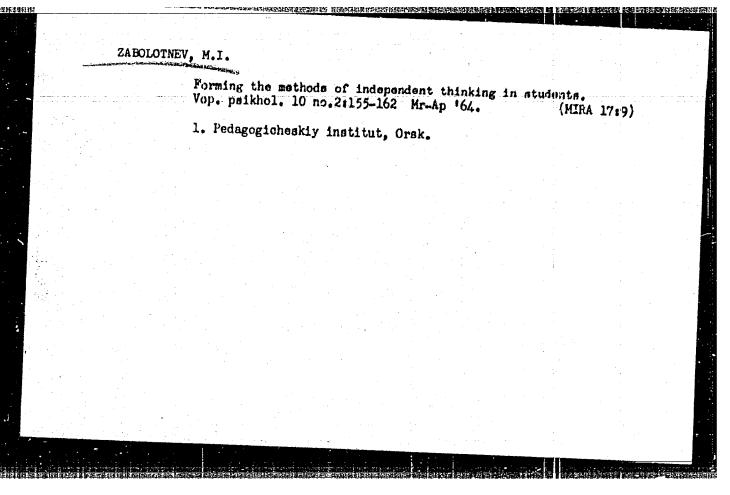
Obtaining marrow from children by the puncture of the heel bone. Lab. delo. no.1:7-9 '65. (MIRA 18:1)

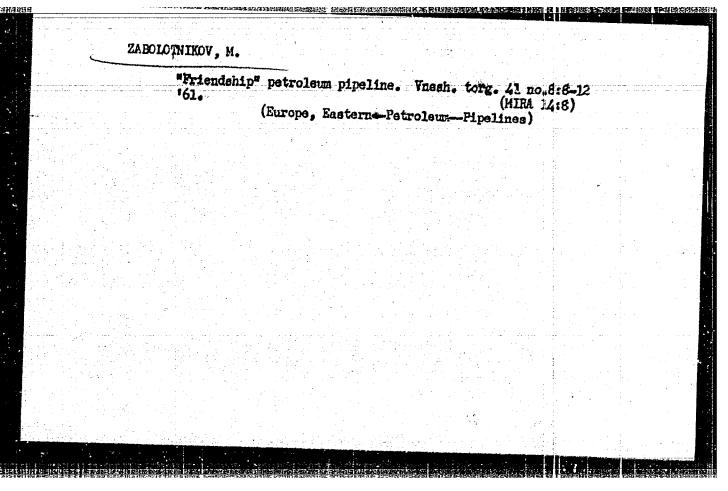
1. Kliniko-gematologicheskaya laboratoriya Instituta pediatrii (direktor - dotsent M. Ya. Studenikin) AMN SSSR, Moskva.

DMITHITEV, A.D., dotsent; ULITSKIY, B.TE., dotsent; ZABOLOTHEV, A.M., assistent; AZOVSKIY, A.I., inzhener.

Bridge spans with external prestressed reinforcements having lengthwise and crosswise members. Avt.dor. 18 no.8:22-23 D 155.

(Bridges, Concrete)





SARTBAYEV, S.K.; ROMASHEVA, L.F.; NEUMYVAKIN, A.P.; ZABOLOTNIKOV, N.S.

Measures against ficks and bedbugs on chicken farms of the
Chu Valley. Izv. AN Kir. SSR Ser. biol. nauk 4 no.5:93-49
'62.

(MIRA 16:6)

1. Laboratoriya arakhnologii (rukovoditel' kand. biolog. nauk
R.V. Grebenyuk) AN Kirgizskoy SSR.

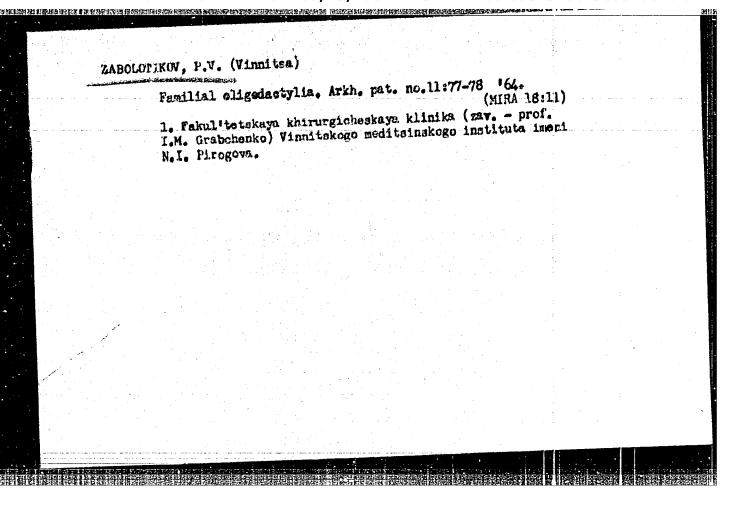
(Chu Valley—Farasites—Poultry)

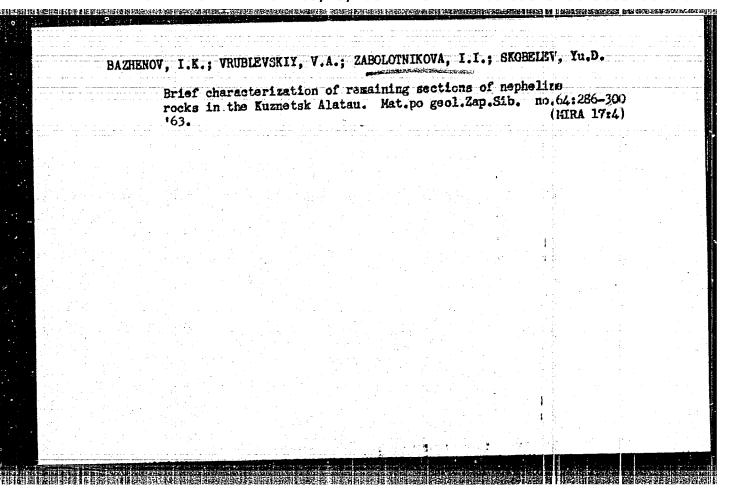
(Chu Valley—Farasites—Poultry)

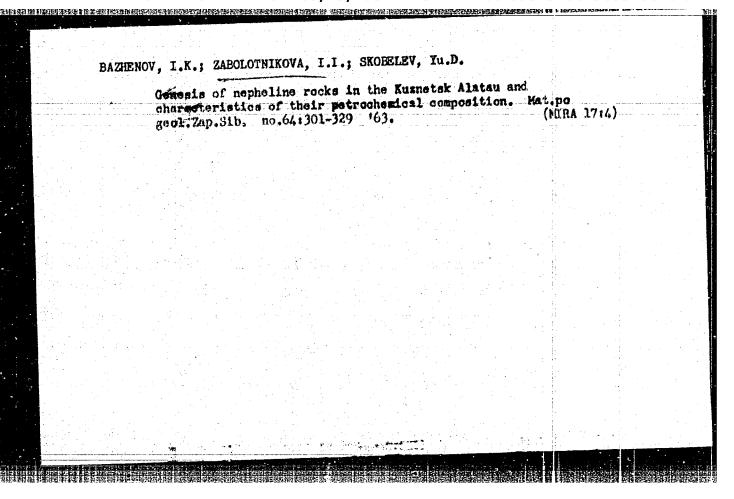
(Chu Valley—Bedbugs—Extermination)

KRUTIKOV, K.T., inzh.; GARINOV, K.A., kand. tekhn. nauk; ITTENBERG, I.A., kand. tekhn. nauk; prinimali uchastiye: VAKHTUROV, A.N., starshiy nauchnyy sotrudnik; VOLKOV, M.V., starshiy nauchnyy sotrudnik; KURTSMAN, L.B., starshiy mauchnyy sotrudnik; BOGATYRIVA, M.I., mladshiy nauchnyy sotrudnik; ZABOLOTNEVA, Q.K., mladshiy nauchnyy sotrudnik; NOVIKOVA, V.V., mladshiy nauchnyy sotrudnik; ALEKSEYEVA, T.I., mladshiy nauchnyy sotrudnik: PETROVA, I.A., mladshiy nauchnyy sotrudnik; SEDEL'NIKOVA, A.F., mladshiy nauchnyy sotrudnik; KATKOVA, T.I., inzh.; ZELENKOV, P.A., inzh.; SIDOROVA, L.N.A starshiy laborant; KALASHNIKOVA, V.M., starshiy laborant; VOYENODINA, A.Ye., starshiy tekhnik; USPENSKAYA, M.B., starshiy tekhnik; YEPIFANOV, V.K., starshiy tekhnik

[Organization of the shipping of transit cargoes on the Volga-Baltic Sea Waterway.] Organizatsiia perevozok tranzitnykh gruzov po Volgo-Baltiiskomu vodnomu puti. Moskva, Transport, 1965.
109 p. (Moscow. TSentral'nyi nauchno-issledovatel'skii institut ekonomiki i ekapluatatsii vodnogo transporta. Trudy, no.40).







ZAECLOTNIKOVA, L. N.

Dissortation: "Investigation of the Effect of Certain Factors on the Hasistance to Frost of Some Euliding Materials From Clay of the Vitebsk Deposits." Cand Tech Sci, Fedorussian Folytechnic Inst, Minsk, 1953. Referativnyy Zhurnal—Khimiya, Noscow, No 7, Apr 54.

S0: Sum 284, 26 Nov 1954

ZABOLOTNIKOVA, Liliya Mikhaylovna; KOZKL, Vladimir Ignat'yevich;
POL'KKIY, 5., rod.; STEPANOVA, H., tekhn.rod.

[Plastics in the national economy] Plasticheskie massy v narodnom khosieistve. Kinsk, Gos.izd-vo BSSR, Red.nauchno-tekhn.
nom khosieistve. 53 p.

(Plastics)

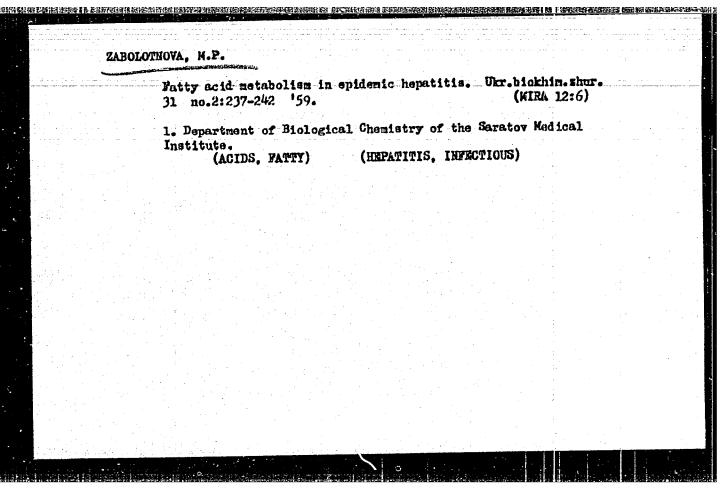
(Plastics)

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PEREPELKIN, V.S.; ZABOLOTHOV, V.I.; VORTYNTSEV, D.I.; NEKRASOV, I.L.

Coli enteritis in adults and the carrier state of enteropatohgenic Escherichia coli. Zhur. sikrobiol., epid. i immun. 40 no. 8: 122-125 Ag '63. (MIRA 17:9)



ZABOLOTNOVA, M. P.

Ivanovskiy, N. N. and Zabolotnova, M. P. "Dioxane as a precipitant for proteins", Trudy Sarat. gos. med. in-ta, Vol. VI, 1947, p. 279-84.

SO: U-4631, 16 Sept. 53 (Letopis 'Zhurnal 'nykh Statey, No. 24, 1949).

ZABOLOTNOVA, M.P. Elimination of ammonia in infectious hepatitis. Trucy Ser. gos. med. inst. 26;141-144 159. (MIRA 14:2) 1. Saratovskiy meditsinskiy institut, kafedra biokhimii (zav. prof. N.N. Ivanovskiy). (AMMONIA) (HEPATITIS, INFECTIOUS) (AMMONIA) (URINE—ANALISIS AND PATHOLOGY)

Use of the EM-1 express moisture gauge for determining the moisture content of various materials. Der.prom. 10 no.2:24 F '61.

(MIRA 14:3)

1. TSentral'naya nauchno-issledovatel'skaya laboratoriya spichechncy promyshlennosti.

(Noisture—Measurement)

ZAROLOTNOVA, Z.I. Fluorescence method for the quality control of the paraffinization of matches. Der. prom. 14 no.1:25-26 Ja *65. (MIRA 18:4) 1. Vsesoyuznyy nauchno-issledovatel*skiy institut derevoobrabaty-vayushchey promyshlennosti.

ZABOLOTNYKH, I.I.

Differential diagnostic importance of some laboratory methods of investigating diseases of the joints. Vop. revm. 3 no.4:89-91 O-D 163. (MIRA 17:2)

1. Iz kafedry gospital noy terapii (zav. - prof. K.A. Ikygin) Leningradskogo pediatricheskogo meditsinskogo instituta.

ZABOLOTNYKH, I.1.

Clinica importance of determining sialic acid in collagen diseases.

Trudy LPMI 31 no.21381-384 '63. (MIRA 17:10)

l. Iz kafedry gospitalinov terapii Leningradskogo pediatricheskogo meditsinskogo instituta.

ZABOLOTNYKH, V.4. Study of the activity of neurons of the hypothalaxic portion of the alimentary center by stimulating the gastric muchanoreceptors and by introducing insulin or glucose into the vascular channel. Dokl. AN SSSR 153 no.6:1454-1457 D 163. (MIRA 17:1) 1. Institut fiziologii im. I.P. Pavlova AN SSSR. Predstavleno akademikom V.N. Chernigovskim.

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AUTHORS:

Demidenko, Yu. B., Zabolotnyy, F. D., Raykher, B. A.,

Timofeyeva, N. M. and Turchanenko, N. T.

TITLE: Seismic exploration of the Ukraing saterly re-

gions (Discourse theses)

PERIODICAL:

Referativny zhurnal, Geofizika, no. 7, 1962, 23, abstract 7A149 (V sb. Sostoyaniye i perspektivy razvitiya geofiz. metodov polskov i razvedki polezn. isko-

payemykh, M., Gostoptekhizdat, 1961, 299-300)

TEXT: The Dneprovsko-Donetskaya and the Prichernomorskaya Basins are characterized by the fact that the basement and the sedimentary stratum have a block structure. The correlation-refraction and reflection methods are being used in regional and detailed surveys. In the detailed study of the block structure faults are being traced, separate structural block are being distinguished, and the reflecting boundaries within each block are being determined. Sections are being constructed from the records of reflected waves

Card 1/2

Seismic exploration of ...

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D228/D307

by the to method in the case of gentle angles and by means of wavefront charts when the dip angles are above 20°. (Abstracter's)

note: Complete translation. /

Container for the transportation of coquina. Mor. flot 22 no.518 My '62. [MIRA 15:5] 1. Nachal'nik otdela portovoy mekhanizatsii TSentral'nogo proyektno-konstruktorskogo byuro No.3 Ministerstva morskogo flota. (Coquina--Transportation) (Containers)

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	ZABOLOTNYY, I	.I.; KOMOVA, E.	М.				, :	
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0-2 USSR/Farm Animals. Swine. Abs Jour: Ref Zaur - Biol., No. 22, 1958, 101204 Zabolotnyy, I.I. Author Inst Liver and Spleen Preparations as Growth Stimulants for Piglets. Veterinariya, 1958, No. 2, 74-75 Orig Pub: Abstract: Liver and spleen protein extracts prepared according to the method of Academician V.P. Filatov as modified by V. A. German and I.M. Kalashnik were subcutaneously injected twice into piglets in 0.1-0.2 ml dosages per 1 kg of animal weight with an interval of 8-10 days. After 30 test days, the control group (which did not receive injections) showed live weight Card 1/2 49

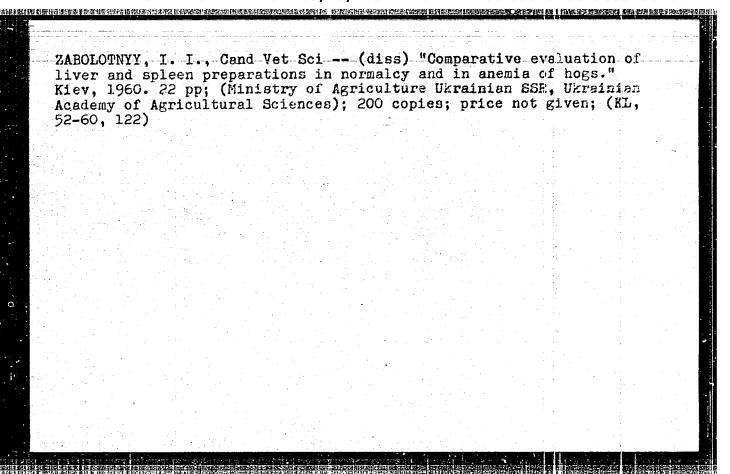
USSR/Farm Animals. Swine.

Q-2

Abs Jour: Ref Zhur - Biol., No. 22, 1958, 101204

increases of 11 kg. Animals receiving liver preparation injections increased their weight by 15 kg, and animals receiving spleen preparations by 12.5 kg.

Card 2/2



ZABOLOTNYY, I.I., kand. veter. nauk; KASHCHENKO, A.F., kand. sel'khoz. nauk; KOVALENKO, M.A., kand. sel'khoz. nauk; BORTS, I.L.,
kand. sel'khoz. nauk; KARANYSHEV, A.F., starabiy subject satr.;
VENKOVA, G.I.[Vienkova, H.I.], red.; NEMCHENKO, I.Yu., techn.
red.

[Advanced practices in swine breeding] Peredovi metody roboty v svynarstvi. Kyiv, Derzhsil'hospvydav URSR, 1961. 234 p.

(Swine breeding)

(Swine breeding)

Using mineral briquets in swine raising. Veterinariia 40 no.8:
67-68 Ag '63. (M:RA 17:10)

1. Poltavskiy nauchno-issledovatel'skiy institut svinovodstva.

ACC NR: AP7004185

(A,N)

SOURCE CODE: UR/0369/66/002/006/0675/0679

AUTHOR: Zabolotnyy, L. V.

ORG: Institute of Materials Research, AN UkrSSR, Kiev (Institut problem materialo-vedeniya AN UkrSSR)

TITLE: Effect of machining on the state of surface layers of powdered-metal anti-

SOURCE: Piziko-khimichaskaya mekhanika materialov, v. 2, no. 6, 1966, 675-679

TOPIC TAGS: metal turning, powder metal, porous metal, powder metal compaction, screw cutting lathe/ 1K62 screw cutting lathe, T15K6 hard alloy

ABSTRACT: The article presents test findings on the effect of cutting speed V (0.5, 4 and 10 m/sec) on the degree and depth of the hardening and compacting of the surface layers of cylindrical porous powdered-metal specimens of iron, iron 4 3% graphite, and iron + 1.5% graphite + 4% sulfide. The machining was carried out on a 1K62 screw-cutting lathe with the aid of cutting tools tipped with T15K6 hard alloy. The purity of the machined surface was determined with the aid of a Ch-8 profilograph-profilometer and the microhardness, by means of a PMT-3 meter. Findings: unlike iron and iron-graphite, the sulfide-treated material is not affected by machining insofar as purity of surface is concerned. For iron, on the other hand, the degree and depth

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gardless of	cutting	speed. Or	ig. art. h	as: 7 fig	and 1	table.			

PAKHOLKOV, V.S., ZAPOLOTNYKH, V.L., USTINOV, V.I.

Sorption of titanium and zirconium from fluorine-containing solutions by anion exchangers. Izv. vys. ucheb. zav.; tsvet. met. 8 no.3;93-99 '65. (MIRA 18:9)

1. Ural'skiy politekhatcheskiy institut, fiziko-tekhatcheskiy fakul'tet.

LAZOVSKIY, V.A.; NIKIFOROV, N.D.; ZABOLOTNYY, A.A.

Repair of the open-hearth furnace brickwork by guniting. Metallurg:
10 no.9:21-22 S 165. (MIRA 18:9)

1. Vsesoyuznyy institut ogneuporov i Izhorskiy zavod tywanelogo
manhinostroyeniya.

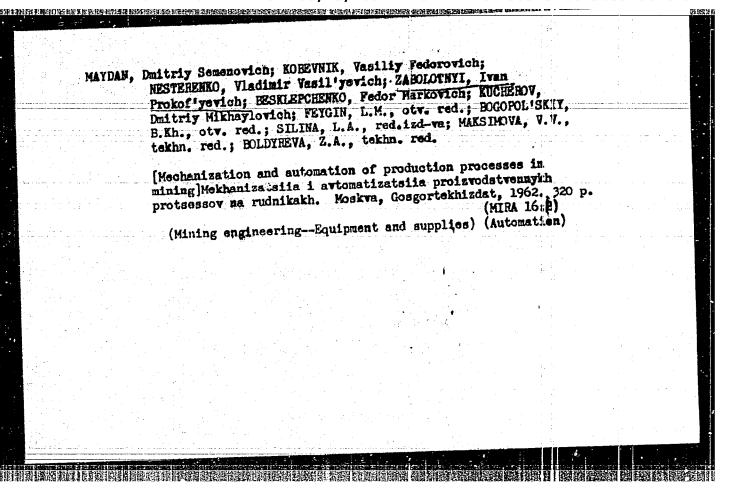
ZABOLOTNYY, I.I., inzh.; ORLOV, N.A., inzh.; YAKIMOV, I.D., otv. red.

[Manual on engineering geological operations in explorations for lumber industry enterprises] Nastavlenie po inzhenerno-geologicheskim rabotam pri izyskaniiakh predpriiatii lesnoi promyshlennosti. Leningrad, 1962. 190 p. (MIRA 17:7)

1. Moscow. Gosudarstvennyy institut po proyektirovaniyu lesnogo transporta. 2. Gosudarstvennyy institut po proyektirovaniyu lesnogo transporta, Moscow (for Zabolotnyy). 3. Nachal'nik tekhnicheskogo otdela Gosudarstvennogo instituta po proyektirovaniyu lesnogo transporta, Moscow (for Yakimov).

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ZABOLOTNIY, Iwan Prokof'yevich; POLONSKIY, Kikhail Isaakovich; PAVLOV,

K.V. kand. takim.nauk, retsensent; LYAKHOV, G.M., kand. takim.nauk,

K.V. kand. takim.nauk, retsensent; LYAKHOV, G.M., kand. takim.nauk,

retsensent; YERMALEHKO, M.I., gornyy inzh., retsensent; SOSHOV,

retsensent; YERMALEHKO, M.I., gornyy inzh., retsensent; SOSHOV,

red.izd-va; ISLEHT'YEVA, tekhn.red.; PROZOROVSKAYA, tekhn.red.

[Mining engineering; for miners of underground integrated brigades]

[Mining engineering; for miners of underground integrated brigades]

Gornorudnoe delo; dlia gornorabochikh podsemnykh komplekunykh

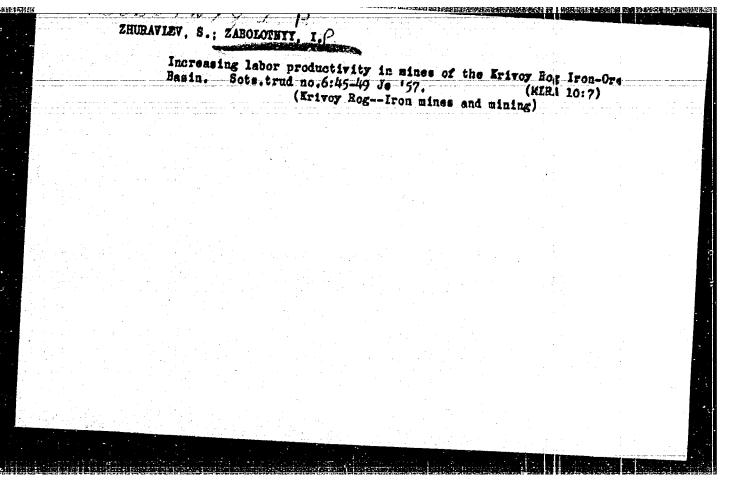
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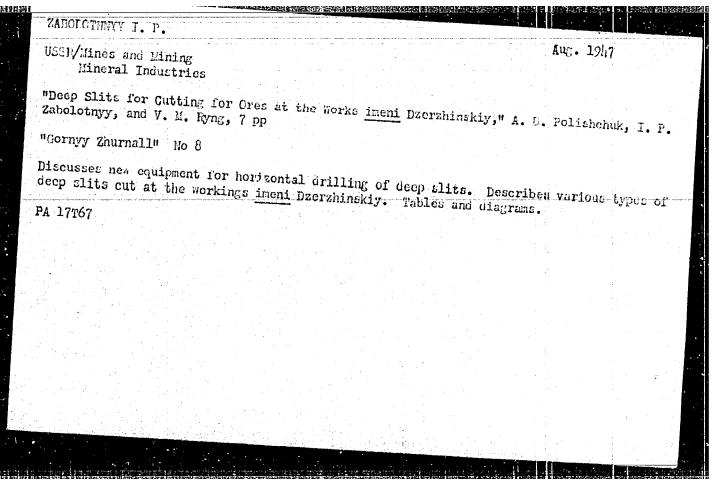
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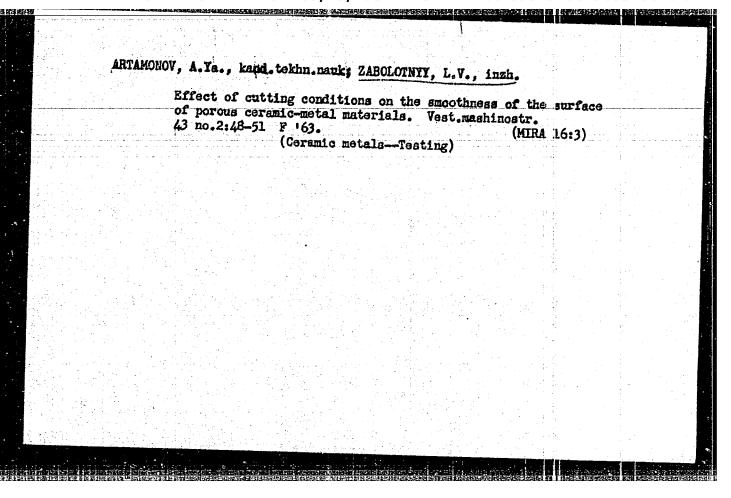
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(Mining engineering)

· PA 17173 ZAPOLOTHIY I. P. Aug 1947 UESR/Mines and Mining Blasting "Cumulative Blasting," I. P. Zabolotnyy, 1 p. "Gornyy Zhurnal" No 8 The NIGRI at Krivoy Rog worked out craters suitable for use at the Krivoy Rog workings. Blasting with blast holes of emmonite and dinaphatalene with cumulative craters of detonating armonite, trotyl or trotyl compounds with hexogene, is more effective then the inert lead plastics rubber and gypsum. The new method has faster detonation with less biasting powder.



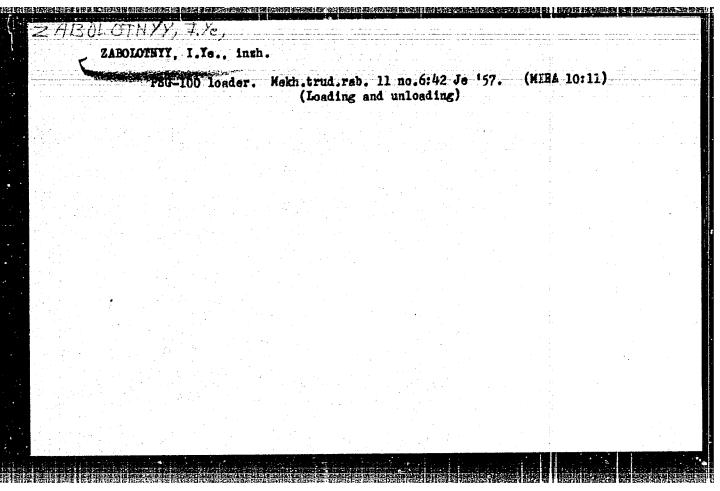




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ZABOLOTNYY,

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AUTHORS:

Gordeyev, G.I., and Zabolotnyy, I.To, Engineers

TITLE:

A Ship's Hold Loader (Tryumnyy pogruschik)

PERIODICAL: Mekhanizatsiya Trudoyenkikh i Tyazhelykh Rabot, 1958, # 3,

pp 17-18 (USSR)

ABSTRACT:

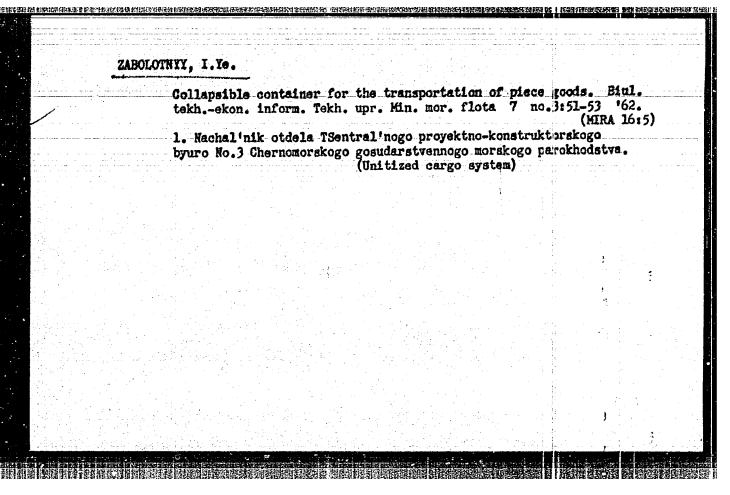
In November 1957, a new machine of the type PTB-2 for the stowing of loose freight was tested at the port of Odessa. This machine was planned by the Tsentral'noye proyektno-konstruktorskoje byuro No 3 ministerstva morskogo flota SSSR (Central Bureau of Projection and Lesign No 3 of the USSR Ministry of the Merchant Marine) and was constructed by the workshops of the Rizhskoye montazhnoye upravleniye (Riga Assembly Administration). The test trial was successful and it was recommended for serial production.

The main parts of the loader are: 1) the conveyor for transporting the freight into the ship's hold; 2) the rotary bunker and the feeding tray; 3) the intake bunker and 4) the supporting frame. It is remote controlled.

There is 1 photograph.

Card 1/1

Library of Congress



VOLKOV, Ivan Georgiyevich; GLIKIN, Boris Abramovich; ZABOLOTNYI, Il'ya
Isviikhiyavich; LIKHOTINSKIY, Valentin Sergeyevich; SCHRTOR,
David Borisovich; LAYCHSKIY, Anatoliy Georgiyevich; SCHHIN, Is.T.,
red.; MARTHOSOV, A.Ye., red.; VAIL', T.I., red.izd-va; LAVRENOVA,
N.B., tekhn.red.

[Raference book for see harbor mechanizers] Spravochnik mekhanimetora morekogo porta, Moskva, Isd-vo "Morekoi transport." 1959.
(MIRA 13:2)

(Harbors--Equipment and supplies)

(Cargo handling--Equipment and supplies)

S/226/62/000/001/008/014 1003/1201 Artamonov, A. Ya. and Zabolotnyy, L. V Author. EFFECT OF CERTAIN FACTORS ON THE QUALITY OF THE MACHINED. Title SURFACE OF POROUS METAL POWDER MATERIALS. Poroshkovaya metallurgiya, no. 1(7), 1962 57-60 Periodical: Text. The effect of the degree of wear of the cutter and the number of passes on the quality of the machined surface has been investigated. In the machining of porous bearings the wear of the cutter should not exceed 0.5 mm. The number of previous passes has no marked effect on the compression of the machined surface. There are 3 figures and 1 table. Institut metallokeramiki i special'nykh splavov AN UkrSSR (Institute of Powder Metallurgy Association (Institute of Powder Metallurgy and Special Alloys AS UkrSSR) Submitted. Card 1/1

33726

S/122/62/000/002/006/XI D262/D301

11100 15 2400 AUTHORS:

Artamonov, A.Ya., Candidate of Technical Sciences, and

Zabolotnyy, L.V., Engineer

TITLE:

Treatment of porous metal-ceramic materials by cutting

PERIODICAL:

Vestnik mashinostroyeniya, no. 2, 1962, 67-70

TEXT: The authors describe a series of experiments, conducted in the Institut metallokeramiki i spetsial nykh splavov (Institute of Metal-Ceramics and Special Alloys) of the ASUSSR, to determine the effect of the cutting conditions and the geometry of the cutting elements of the tool on the quality of the worked surfaces of metal-ceramic materials. The material used for experiments consisted of 97% of pulverized ATT XMA (APZhMA) iron and 3% of silvery graphite. Test specimens of 10, 15, 20, 30, and 35% porosity were compressed and baked at 1050 C for 2 hours in dry hydrogen atmosphere. The results of the experiments were tabulated and analyzed and the following conclusions reached. The degree of compactness of the worked surface can be regulated by changing the

Card 1/2

l. Zakarpatskiy oblastnoy onkologicheskir dispenser. Nauchnyy rukovoditel raboty - prof. I.T. Shevchenko. (LIPSCANCER)	

ZAROLOTHYY, M.D. (Uzhgorod, Zakarpatskey oblasti, ul. Kazarmennaya, d.ll)

Case of fibroma of the esophagus. Klin.khir. no.6182-83 Je '62.

(HIRA 16:3)

1. Khirurgicheskoye otdelemiye (zav. - M.D. Zabolotnyy) Zakar-patskogo oblastnogo omkologicheskogo dispansera.

(ESOPHAGUS-TUMORS)

ZEBOLOTNY, M.D. (Zetarpatskaya oblast; Uzhgorod, ul. Kanarmenneya, ZII)

Isolated burn of the stomach caused by concentrated sufuric acid. Klin.khir. no.11:82-83 N '62. (MIRA 16:2)

1. Khirurgicheskoye otdeleniye (zav. - dotsent A.V. Fedinets)
Uzhgorodskoy oblastnoy klinicheskoy bol'nitsy.

(EURNS AND SCALDS) (STOMACH—WOUNDS AND INJURIES)

ZABOLOTNYY, M.D.

Case of lymphohemangioma of the retroperitoneal region. Khirurgiia 39 no.12:100-101 D '63 (MIRA 18:1)

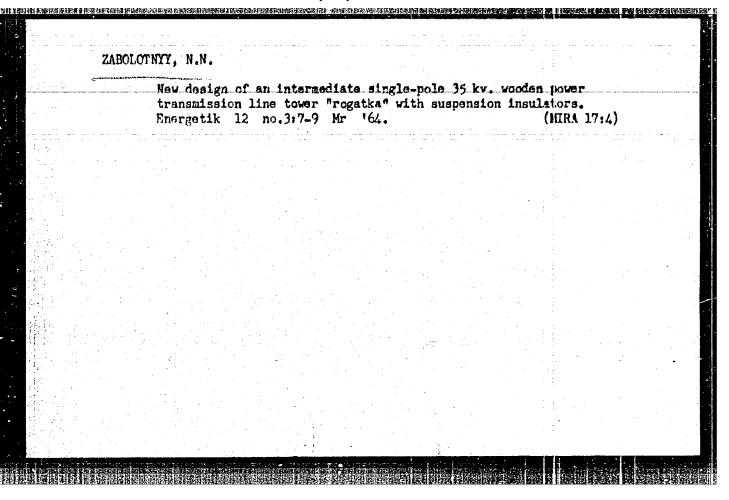
1. Iz kafedry gospital'noy i obshchey khirurgii (zav. - prof. A.V. Fedinets) meditsinskego fakul'teta Uzhgorodskogo gosudarstvennogo universiteta i khirurgicheskogo otdeleniya (zav. M.D. Zabolotnyy) Zakarpatskogo oblastnogo onkologicheskogo dispansera (glavnyy vrach Yu.Yu. Charnovich).

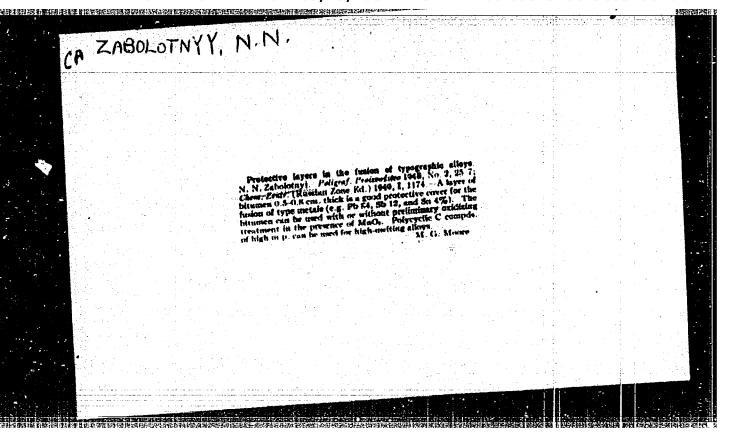
ZABOLOTNYY, M.D. (Zakarpatskaya obl. Uzhgorod, pr. 40 let Oktyatrya, d.17, pod"yezd 4, kv.5)

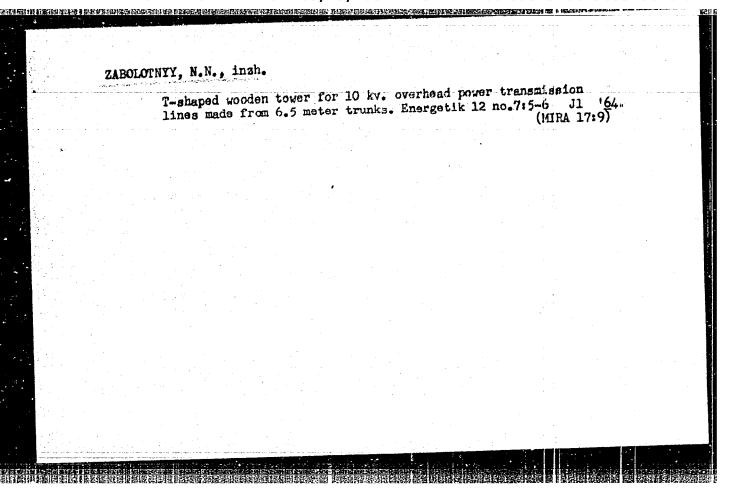
Clinical evaluation of some radiation methods in treating cancer of the lower lip. Vop. onk. 10 no.10:93-97 164.

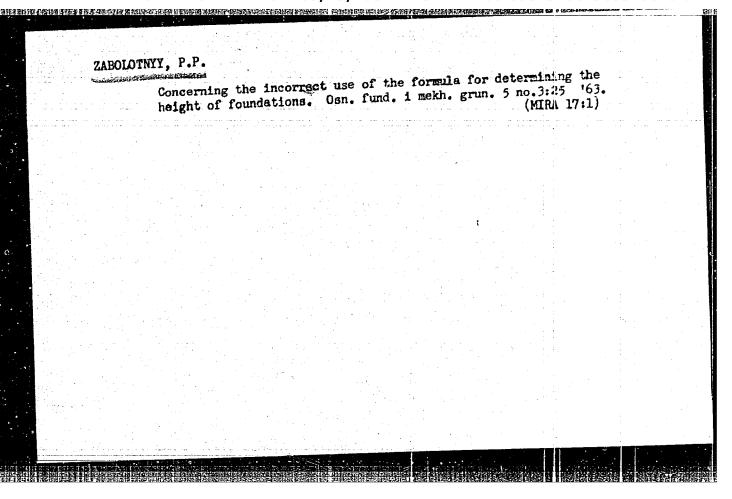
(MIRA 18:8)

1. Iz khirurgicheskogo otdeleniya (zav. - M.D.Zabolotnyy) Zakarpatskogo oblastnogo onkologicheskogo dispansera (glavnyy vrach - Yu.Yu.Chernovich).









Distribution of sagging in losss when moistened with rainfall. Osn., fund.i mekh.grun. 3 no.6:19 161. (MIRA 15:4) (ChirchikLoss) (Soil mechanics)	

ZABOLOTNYY, V.O. [Zabolotnyi, V.O.], mekhanik

Repairing hydraulic distributors of the PH-O,5-type loaders.

Mokh. sil'. hosp. 14 no. 7:31-32 Jl '63. (MIRA 17:2)

1. Kolkhoz "Chervona zirka", Bershadskogo rayona, Vinnitskoy obl.

Did Atlantis really exist? Znan.ta prateia no.10:30 (MIRA 13:2) (Atlantis)	ZABOLOTNYY, Yu. [Zabolotnyi, IU.]									
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BOLDENKOV, R.P., insh.; FEYCH, M.M., inzh., red.; ZABOLOTSKAYA, A.A., red.; LYAKHOVICH, E.A., red.izd-va; KORNYUSHINA, A.S., tekhn. red.

[Attricial drying of wood; bibliographical index of Soviet literature for 1950-1957] Iskusstvennaia sushka drevesiny; bibliograficheskii ukazatel otechestvennoi literatury :a 1950-1957 gg. Koskva, Goslesbumizdat, 1959. 32 p.

[MIRA 16:4)

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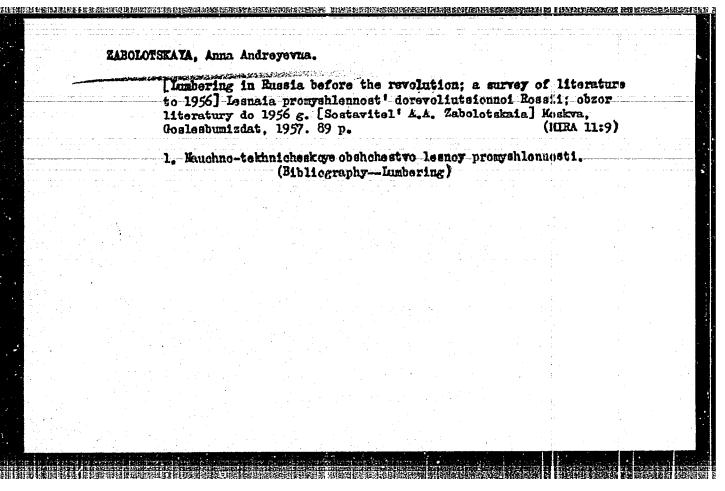
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LYAKHOVICH, E.A., red.izd-va; KORNYUSHINA, K.S.,
tekim. red.

[Mechanization and electrification of lumbering; bibliographical
index of Soviet literature for 1922-1957] Mekhanizatsiia i elektrifikatsiia lesozagotovok; bibliograficheskii ukazateli otechestvannoi literatury za 1922-1957 gg. Moskva, Goslesburindat,
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[Mud baths for the treatment of gynecological patients] Griazelechenia pri ginskologicheskikh zabolevanilakh. Moskva, 1953. '', p.
[Microfilm] (HURA 9:8)

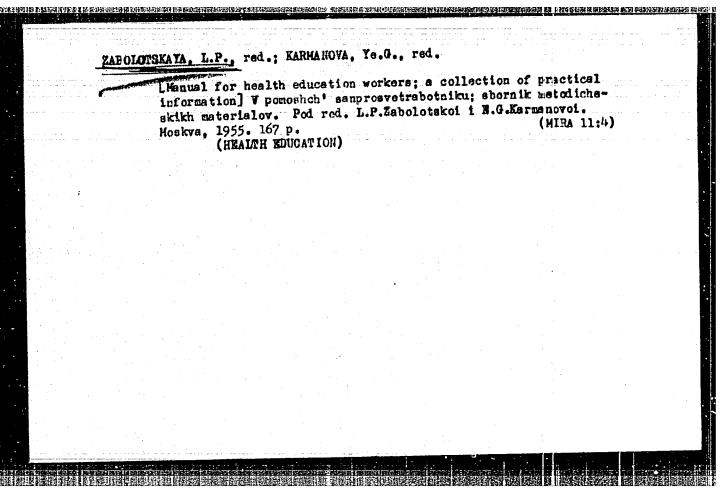
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(Zakharin, Grigorii Antonovich, 1829-1897) (Hygiens)



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of patients)

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(GARDIOVASCULAR DISHASES ther.)

	ZABOLOT	SKAYA, L.	P. kan	d.ned.n	au k						
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Ministerstva zdravookhraneniya SSSR.

(HEALTH EDUCATION)

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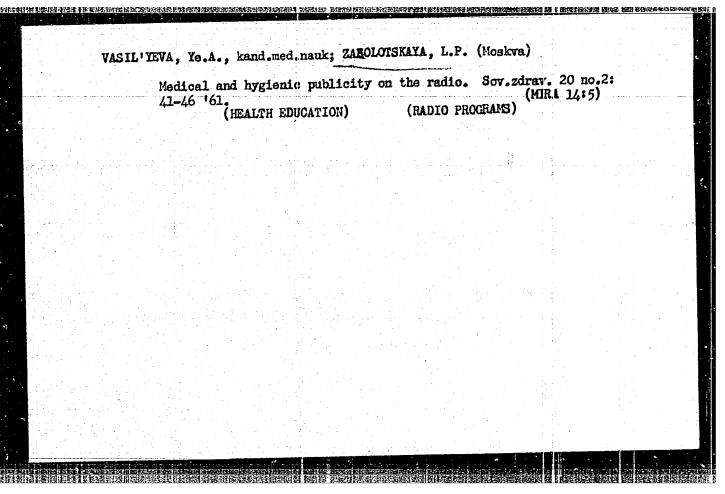
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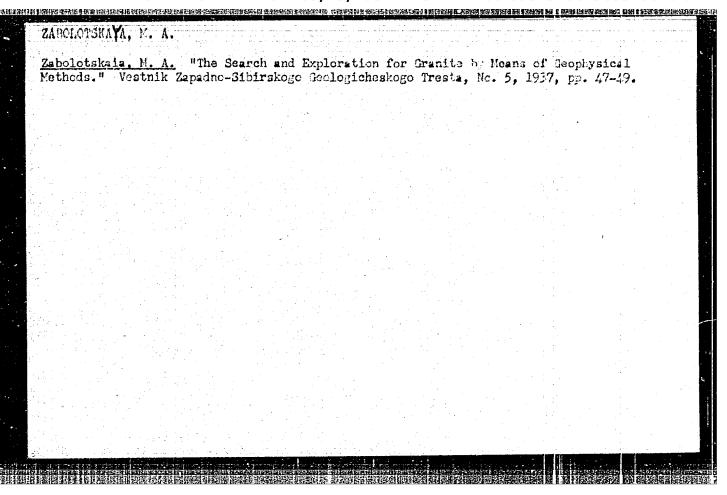
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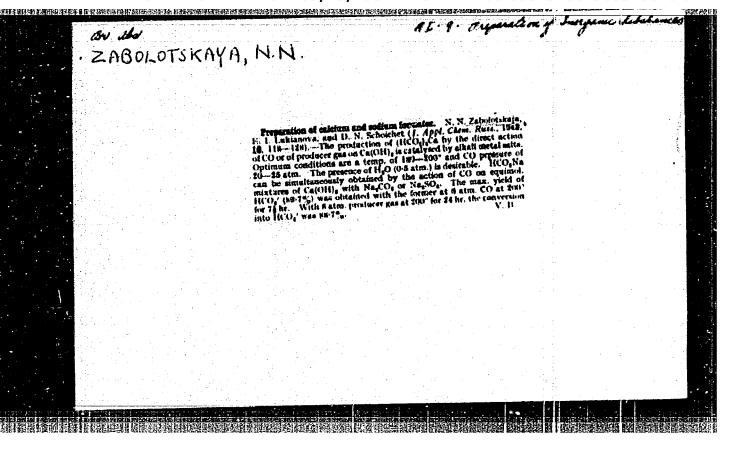
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(POLYSACCHARIDES)

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